



최도Eortest NSE7, CDS, AP, 7.6 (시험패스도)가다하게, Korea Driving이 전문기드용Eortest NSE7, CDS, AP, 7.6 (시험패

최신 Fortinet NSE 7 NSE7_CDS_AR-7.6 무료샘플문제 (Q64-Q69):

질문 # 64

Exhibit.

```
[ec2-user@ip-10-0-0-200 ~]$ sudo yum -y install unzip
Last metadata expiration check: 0:02:31 ago on Sun Jul 21 22:12:44 2024.
Package unzip-6.0-57.amzn2023.0.2.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-10-0-0-200 ~]$ unzip terraform_${TERRAFORM_VER}_linux_amd64.zip
Archive: terraform_1.5.3_linux_amd64.zip
inflating: terraform
[ec2-user@ip-10-0-0-200 ~]$ terraform version
-bash: terraform: command not found
[ec2-user@ip-10-0-0-200 ~]$
```

You are tasked with deploying FortiGate using Terraform. When you run the terraform version command during the Terraform installation, you get an error message.

What could you do to resolve the command not found error?

- A. You must move the binary file to the bin directory.
- B. You must assign correct permissions to the ec2-user.
- C. You must reinstall Terraform.
- D. You must change the directory location to the root directory.

정답: A

설명:

<https://github.com/fortinet/fortigate-terraform-deploy>

According to the Terraform documentation for installing Terraform on Linux, you need to download a zip archive that contains a single binary file called terraform. You need to unzip the archive and move the binary file to a directory that is included in your system's PATH environment variable, such as /usr/local/bin. This way, you can run the terraform command from any directory without specifying the full path.

If you do not move the binary file to the bin directory, you will get a command not found error when you try to run the terraform version command, as shown in the screenshot. To fix this error, you need to move the binary file to the bin directory or specify the full path of the binary file when running the command.

질문 # 65

Refer to the exhibit. An administrator deployed an HA active-active load balance sandwich in Microsoft Azure. The setup requires configuration synchronization between devices.

What can you conclude from the configured settings shown in the exhibit? (Choose two.)

HA configuration

FortiGate A	FortiGate B
<pre>config system auto-scale set status enable set role primary set sync-interface "port2" set psksecret "a big secret" end</pre>	<pre>config system auto-scale set status enable set role secondary set sync-interface "port2" set primary-ip 172.16.136.69 set psksecret "a big secret" end</pre>

- A. By default, FortiGate uses FGCP.
- B. FortiGate A and FortiGate B are two independent devices.
- C. FortiGate-VM instances are scaled out automatically according to predefined workload levels.

- D. It does not synchronize the FortiGate hostname.

정답: A,D

설명:

By default, FortiGate uses FGCP (FortiGate Clustering Protocol) for synchronization and HA operations, which applies here. In an auto-scale/load-balance sandwich setup, only configuration synchronization for supported objects occurs; system-specific settings like the hostname are not synchronized.

질문 # 66

Your DevOps team is evaluating different Infrastructure as Code (IaC) solutions for deploying complex Azure environments. What is an advantage of choosing Azure Bicep over other IaC tools available?

- A. Azure Bicep requires less frequent schema updates than Azure Resource Manager (ARM) templates.
- B. Azure Bicep provides immediate support for all Azure services, including those in preview.
- C. Azure Bicep can reduce deployment costs by limiting resource utilization during testing.
- D. Azure Bicep generates deployment logs that are optimized to improve error handling.

정답: B

설명:

A key advantage of Azure Bicep is that it provides immediate support for all Azure services, including preview features, because it is a transparent abstraction over ARM templates. This ensures that any new Azure service or property is available in Bicep as soon as it is supported in ARM.

질문 # 67

Refer to the exhibit.

An administrator used the what-if tool to preview changes to an Azure Bicep file. What will happen if the administrator decides to apply these changes in Azure?

- A. This deployment will fail and no changes will be applied.
- B. A new subnet will be added to ServerApps.
- C. The ServerApps VNet will be renamed.
- D. Subnet 10.0.1.0/24 will replace subnet 10.0.2.0/24.

정답: A

설명:

Based on the Fortinet NSE 7 - Public Cloud Security 7.4/7.6 curriculum and Azure Resource Manager (ARM) deployment logic, the what-if tool provides a predictive analysis of infrastructure changes.

* Analyzing the Modification Symbols (Option B): The exhibit shows several critical changes being attempted simultaneously on the ServerApps_vnet.

* VNet Address Space Change: The symbol- (Delete) is next to the address space 10.0.0.0/16, and + (Create) is next to 192.168.0.0/24.

* Subnet Modification: Further down, the symbol- (Modify) indicates an attempt to change the prefix of an existing subnet from 10.0.1.0/24 to 10.0.2.0/24.

* Azure Deployment Constraints: According to the FortiOS 7.6 Azure Administration Guide, Azure networking has strict dependencies. You cannot delete or modify an address space that contains active subnets or resources.

* Why the deployment fails: The what-if output shows the administrator is trying to remove the 10.0.0.0/16 address range. However, the existing subnet 10.0.1.0/24 is still "resident" within that range during the transaction. Because the subnet is currently attached to the address space being deleted, Azure Resource Manager will reject the deployment as an invalid operation. The attempt to add a new 192.168.0.0/24 range does not resolve the conflict of removing the active range.

Why other options are incorrect:

* Option A: The tool shows that 10.0.1.0/24 is being changed to 10.0.2.0/24, not that one is replacing the other as a new entity.

* Option C: The symbols show a modification(-) of an existing subnet (index 0:), not the creation(+) of an entirely new subnet.

* Option D: The VNet name ServerApps_vnet is not being changed; only its internal properties (tags, address space, and subnets) are being modified.

질문 # 68

Refer to the exhibit. You have deployed a Linux EC2 instance in Amazon Web Services (AWS) with the settings shown in the exhibit.

What next step must the administrator take to access this instance from the internet?

▼ Network settings Info

VPC - required Info

vpc-0832884e2cfba2440 (Terraform-VPC)
10.0.0.0/24

Subnet Info

subnet-0afdedac6fea5a8b8 terraform-subnet
VPC: vpc-0832884e2cfba2440 Owner: 845513257411 Availability Zone: us-east-2a
IP addresses available: 251 CIDR: 10.0.0.0/24

Auto-assign public IP Info

Disable

Firewall (security groups) Info

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☒ Create security group ☐ Select existing security group

Number of instances Info

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.1.2...read more
ami-00c6c849418b7612c

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

- A. Allocate an Elastic IP address and assign it to the instance.
- B. Configure the user name and password.
- C. Enable SSH and allocate it to the device.
- D. Create a VIP on FortiGate to allow access.

정답: A

설명:

In the exhibit, Auto-assign public IP is disabled, meaning the instance has no public IP for internet access. To make the Linux EC2 instance reachable from the internet, the administrator must allocate an Elastic IP address and assign it to the instance.

질문 # 69

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